

ISSUE CLASSIFICATION	
Class	Subclass

PATENT NUMBER

U.S. **UTILITY** Patent Application

7-11 O.I.P.E. PA [REDACTED]  
SCANNED NSC(2) Q.A. HCB

APPLICATION NO.	CONT. PRIOR	CLASS	SUBCLASS	ART UNIT	EXAMINER
-----------------	-------------	-------	----------	----------	----------

## APPLICANTS

# TITLE

PTC-2040  
12/99

ISSUING CLASSIFICATION											
ORIGINAL				CROSS REFERENCE(S)							
CLASS		SUBCLASS		CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)						
INTERNATIONAL CLASSIFICATION											

Continued on Issue Slip Inside File Jacket

<input type="checkbox"/> <b>TERMINAL DISCLAIMER</b>	<b>DRAWINGS</b>		<b>CLAIMS ALLOWED</b>	
	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims
The term of this patent subsequent to (date) has been disclaimed	Assistant Examiner Date		<b>NOTICE OF ALLOWANCE MAILED</b>	
The term of this patent shall not extend beyond the expiration date of U.S. Patent No.	Primary Examiner Date		<b>ISSUE FEE</b>	
			Amount Due	Date Paid
The terminal months of this patent have been disclaimed	Assistant Examiner Date		<b>ISSUE BATCH NUMBER</b>	
<b>WARNING:</b> The information disclosed herein may be restricted, unauthorized disclosure may be prohibited by the United States, under Title 35, Sections 122, 181, and 182. Possession of this document is restricted to authorized employees and contractors only.				

PTO-436A

FILED WITH ☐ DISK (REF.) ☐ FICHE ☐ CD-ROM

$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$